

ABSTRACT

The invention involves assays, diagnostics, kits, and assay components
for determining levels of K41-glycated CD59 in subjects. Treatments for subjects based
5 upon levels of K41-glycated CD59 also are provided.

equipped with a display screen and a processor for processing data received from the sensor and for displaying the data on the display screen. The processor is configured to process the data received from the sensor and to display the data on the display screen. The processor is also configured to process the data received from the sensor and to display the data on the display screen. The processor is also configured to process the data received from the sensor and to display the data on the display screen.